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GENERAL PEDIATRIC CLINIC / PRESCHOOL VISIT (See 2nd page for Anticipatory Guidance for Preschool)

Completion			form	ı is vo	luntary.				(See 2 pag	e joi Aili	cibatory c	ouloance	5 101	rieschool)							
									Date of	Birth	Ag	je	Height	Weight	BM	1	Tod	ay's D	ate		
Accompanied by													!		<u> </u>	BP					
Urinalysis Urine (Culture					Pulse					
Vision	R. / L. / Cold							Color	r Hearing				Gross	Audiogram							
Parental Concerns											Adjustment to exam										
												Activity									
Diet and Eating Habits: Regular meals, snacks												Persistence — Attention Span									
Sleep: Behavior at bedtime, naps, nightmares, facilities											Distractibility										
											Speech and Language										
Activities: Quiet, active											Dental Referral										
Sitter / Day Care / Nursery School: Name and hours											Note - Present (+) or Absent (-) as Appropriate (Cross off parts not examined or not applicable)										
											Part N Abn										
Tollet Training: Day, night										ŀ	Skin: Color, texture Head: Symmetry, color, scalp, hair										
Description of the second of t									Γ	Eyes: EOM, pupils, cornea, conjunctiviae, fundi											
Parents' Description of Activities with the Child: Temperament and Discipline Used. General Mood, Reaction to New Situations, Intensity of Reactions, Persistence / Attention Span, Distractibility, and Peer Relationships.											Ears: Pinnae, canals, tympanic membranes Nose: Nares and turbinates										
											Mouth: Tongue, gums, number of teeth ()										
										-	Throat: Pharynx, tonsils Neck: Movements, thyroid										
											Nodes: Axillary, Cervical										
Problems	- 14	onti	- 1-3								Lungs Hoad: Phythm S1 S2 murmus										
Froblettis	s iu		ieo a	na K	viewed						Heart: Rhythm, S1, S2, murmur Abdomen: Contour, mass										
											Genitourinary: Vagina, testes, urethral orifice, hernia										
										Neuromuscular: Equilibrium, motor strength, sensory coordination, cranial, nerves, DTRs, Babinsky											
											Spine: Posture, hip and shoulder levels										
Dharial		<u>, , , , , , , , , , , , , , , , , , , </u>									Extremities: Gait, range of motion of joints										
Physical and Emotional Status										—	Anus: Rectal Sexual Development: (Describe)										
											Describe abnormal findings.										
										-	Parents Interactions with Child O = Observed M = Mother F = Father NO* = Not observed here										
Diet							 -				0	NO*		tivity			110 5	ANDE OL	,351VE	0 11010	
Anticipat	orv	(Gui	danc	e: Oh	edience	djecini	line d	nneietan	ncy of appro	ach			~	akes eye conta	ıct						
independe	enc	e, bi	ting, k	kicking	, Safety	: accide	ents,	poisoning	g, PICA. De	ental			Touches child Hovers over child								
and person	onal emo	l care	. Sex ⊪e ta	kina Kina	tification senirin o	, nurser	ry sch mino	nool and	television.	of			Spontaneously identifies positive qualities								
Review temperature taking, aspirin or acetaminophen dosages, care of minor infections. Blood lead test as needed.											Limits activity by verbal command Limits activity by physical action										
lmmuniza	atic	ρn		Dru	g Co, aı	nd Lot	No.	Expira	tion Date				Gi	ves simple, sh	ort directions /	explana	ations				
				<u> </u>									Re	einforces beha	vior with approv	val and	attentio	n			
													All	rminates activ	ity with some for eparate and che	rewarr	iing k				
☐ Blood Lead Test Done if not done at age 1 or 2											Allows child to answer for self										
													terrupts child's								
SIGNATURE — Provider Date Signed									Limits child's exuberance Other Observations												
Return to clinic in months.											Development and Parent-Child Interactions										